

What is claimed as new and what is desired to secure by Letters Patent of the United States is:

1. A combined shuffle board and pool game assembly comprising:
a playing surface having a substantially rectangular shape;
a plurality of elongated rails removably engageable with said playing surface, said plurality of rails including opposed arcuate end portions for defining a plurality of pockets when engaged with each other;
a plurality of elongated bumpers spaced from each other and attached to said plurality of rails and extending along a length and a width of said playing surface, said plurality of elongated bumpers having opposed end portions disposed adjacent said plurality of arcuate end portions respectively;
a plurality of annular discs having indicia thereon and being assignable to a player during a game; and
at least one elongated member selectively operable by a player and engageable with said plurality of discs for moving same across said playing surface and into said plurality of pockets.

2. The assembly of claim 1, further comprising:
a rack having a substantially triangular shape for grouping together said plurality of discs at a predetermined position of said playing surface.

3. The assembly of claim 1, wherein said at least one elongated member comprises:
a substantially arcuate lower end portion including a pair of oppositely spaced guide members connected to said at least one elongated member and for receiving and directing said plurality of discs across said playing surface as desired by a user.

4. The assembly of claim 1, wherein said playing surface comprises:

a plurality of panels removably engageable with each other and disposable between said plurality of rails so that said assembly can be disengaged and transported between select locations; and

a plurality of elongated support members positionable below said plurality of panels for maintaining same at stable positions.

5. The assembly of claim 4, wherein said plurality of panels further comprise:
at least one tongue and at least one groove selectively engageable therewith and for maintaining said plurality of panels at a substantially stable position during operating conditions.

6. The assembly of claim 4, wherein select ones of said plurality of panels further comprise:

oppositely spaced side portions including a plurality of grooves formed there along for assisting a player to transport same.

7. The assembly of claim 1, wherein said playing surface is formed from concrete, said playing surface including a plurality of sloped portions disposed within said plurality of pockets for allowing water to drain there from.

8. A combined shuffle board and pool game assembly comprising:
a playing surface having a substantially rectangular shape;
a plurality of elongated rails removably engageable with said playing surface, said plurality of rails including opposed arcuate end portions for defining a plurality of pockets when engaged with each other;

a plurality of elongated bumpers spaced from each other and attached to said plurality of rails and extending along a length and a width of said playing surface, said plurality of elongated bumpers having opposed end portions disposed adjacent said plurality of arcuate end portions respectively;

a plurality of annular discs having indicia thereon and being assignable to a player during a game;

at least one elongated member selectively operable by a player and engageable with said plurality of discs for moving same across said playing surface and into said plurality of pockets; and

a rack having a substantially triangular shape for grouping together said plurality of discs at a predetermined position of said playing surface.

9. The assembly of claim 8, wherein said at least one elongated member comprises:

a substantially arcuate lower end portion including a pair of oppositely spaced guide members connected to said at least one elongated member and for receiving and directing said plurality of discs across said playing surface as desired by a user.

10. The assembly of claim 8, wherein said playing surface comprises:

a plurality of panels removably engageable with each other and disposable between said plurality of rails so that said assembly can be disengaged and transported between select locations; and

a plurality of elongated support members positionable below said plurality of panels for maintaining same at stable positions.

11. The assembly of claim 10, wherein said plurality of panels further comprise:

at least one tongue and at least one groove selectively engageable therewith and for maintaining said plurality of panels at a substantially stable position during operating conditions.

12. The assembly of claim 10, wherein select ones of said plurality of panels further comprise:

oppositely spaced side portions including a plurality of grooves formed there along for assisting a player to transport same.

13. The assembly of claim 8, wherein said playing surface is formed from concrete, said playing surface including a plurality of sloped portions disposed within said plurality of pockets for allowing water to drain there from.

14. A combined shuffle board and pool game assembly comprising:
a playing surface having a substantially rectangular shape;
a plurality of elongated rails removably engageable with said playing surface, said plurality of rails including opposed arcuate end portions for defining a plurality of pockets when engaged with each other;
a plurality of elongated bumpers spaced from each other and attached to said plurality of rails and extending along a length and a width of said playing surface, said plurality of elongated bumpers having opposed end portions disposed adjacent said plurality of arcuate end portions respectively;
a plurality of annular discs having indicia thereon and being assignable to a player during a game;
at least one elongated member selectively operable by a player and engageable with said plurality of discs for moving same across said playing surface and into said plurality of pockets, said at least one elongated member including
a substantially arcuate lower end portion including a pair of oppositely spaced guide members connected to said at least one elongated member and for receiving and directing said plurality of discs across said playing surface as desired by a user; and
a rack having a substantially triangular shape for grouping together said plurality of discs at a predetermined position of said playing surface.

15. The assembly of claim 14, wherein said playing surface comprises:
a plurality of panels removably engageable with each other and disposable between said plurality of rails so that said assembly can be disengaged and transported between select locations; and
a plurality of elongated support members positionable below said plurality of panels for maintaining same at stable positions.

16. The assembly of claim 15, wherein said plurality of panels further comprise:
at least one tongue and at least one groove selectively engageable therewith and
for maintaining said plurality panels at a substantially stable position during operating
conditions.

17. The assembly of claim 15, wherein select ones of said plurality of panels
further comprise:

oppositely spaced side portions including a plurality of grooves formed
therealong for assisting a player to transport same.

18. The assembly of claim 14, wherein said playing surface is formed from
concrete, said playing surface including a plurality of sloped portions disposed within
said plurality of pockets for allowing water to drain there from.